

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	mesoporous electrode and nano\$	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 14:37
L2	4	mesoporous electrode and nano\$	US-PGPUB; USPAT	ADJ	ON	2006/01/06 14:39
L3	44002	electrode and nano\$	US-PGPUB; USPAT	ADJ	ON	2006/01/06 14:39
L4	6524	electrode with nano\$	US-PGPUB; USPAT	ADJ	ON	2006/01/06 14:40
L5	2064	electrode with nano\$ and metal oxide	US-PGPUB; USPAT	ADJ	ON	2006/01/06 14:40
L6	40	electrode with mesoporous and metal oxide	US-PGPUB; USPAT	ADJ	ON	2006/01/06 15:08
L7	35	electrode with mesoporous and metal oxide and polymer	US-PGPUB; USPAT	ADJ	ON	2006/01/06 15:09
L8	517	electrode with polymer (coating or layer) and nano\$	US-PGPUB; USPAT	ADJ	ON	2006/01/06 15:12
L9	1038	electrode with polymer (coating or layer) and (nano\$ or nm)	US-PGPUB; USPAT	ADJ	ON	2006/01/06 15:13
L11	4	electrode with polymer (coating or layer) and mesoporous	US-PGPUB; USPAT	ADJ	ON	2006/01/06 15:17
L12	3	nano\$ polymer coating and electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 15:19
L13	35	polymer coating with nm and electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:13
L14	148	polymer coating with nm	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:14
L15	4	polymer coating with nm and metal oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:14
L16	0	polymer coating with nm near metal oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:14
L17	0	polymer coating with nm same metal oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:14
L18	0	polymer coating with nm same oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:14
L19	3	polymer coating with nm same electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:15
L20	605	polymer with nm same electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:15
L21	0	polymer with nm same metal oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:16
L22	0	polymer with nm near metal oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:16
L23	15	polymer with nm and metal oxide electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:27

L24	35	polymer coating with nm and electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/06 16:28
S1	0	"429.clas" and long and ultrathin and conformal	US-PGPUB; USPAT	ADJ	OFF	2006/01/05 16:02
S2	169	ultrathin and conformal and long	US-PGPUB; USPAT	ADJ	OFF	2006/01/05 16:02
S3	19	ultrathin and conformal and long and nano	US-PGPUB; USPAT	ADJ	OFF	2006/01/05 16:03
S4	1	10/601881	US-PGPUB; USPAT	ADJ	OFF	2006/01/05 16:04
S5	69	electrode and nanostructured and metal oxide and polymer coating	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:48
S6	8	electrode and nanostructured and metal oxide and polymer coating and mesoporous	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:14
S7	134	electrode with metal oxide and polymer coating	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:15
S8	43	electrode with metal oxide and polymer coating and nano\$	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:22
S9	0	electrode with metal oxide near polymer coating	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:22
S10	0	electrode near metal oxide near polymer coating	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:23
S11	18	electrode with metal oxide same polymer coating	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:34
S12	21	electrode and metal oxide and polymer coating and mesoporous	US-PGPUB; USPAT	ADJ	ON	2006/01/05 16:54
S13	26	nano near porous with electrode	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:08
S14	23	nano near porous with electrode and polymer	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:41
S15	1035	electrode near polymer and porous	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:41
S16	5	electrode near polymer and porous and arylamine	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:42
S17	987	electrode and metal oxide and polymer (coating or layer) and porous	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:48
S18	219	electrode with metal oxide and polymer (coating or layer) and porous	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:49
S19	17	electrode with metal oxide with polymer (coating or layer) and porous	US-PGPUB; USPAT	ADJ	ON	2006/01/05 17:49
S20	220	electrode with polymer coating	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:30

S21	2	electrode with polymer coating and arylamine	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:32
S22	15872	electrode with polymer	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:32
S23	1298	electrode with polymer layer	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:32
S24	25	electrode with polymer layer and arylamine	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:38
S25	0	electrode with polymer layer and polymer near arylamine	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:38
S26	4	electrode with polymer layer and polymer same arylamine	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 09:40
S27	2	electrode with polymer coating and polymer same arylamine	US-PGPUB; USPAT	ADJ	OFF	2006/01/06 10:01
S28	282	electrode and polymer coating	EPO; JPO; DERWENT	ADJ	OFF	2006/01/06 10:01
S29	367	electrode and polymer coating	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:02
S30	12	electrode and polymer coating and metal oxide	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:07
S31	1	electrode and polymer\$2 (coating or layer) with arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:08
S32	1	electrode and polymer\$2 (coating or layer) near arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:08
S33	1	electrode and polymer\$2 (coating or layer) same arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:08
S34	1	electrode and polymer\$2 coat\$3 same arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:09
S35	1	electrode and polymer\$2 coat\$3 near arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:09
S36	0	electrode and polymer\$2 layer near arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:09
S37	0	electrode and polymer\$2 layer same arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:09
S38	0	electrode and polymer\$2 layer with arylamine	EPO; JPO; DERWENT	ADJ	ON	2006/01/06 10:09